Data Set Descriptions

1. Maximum likelihood estimation of GEVD: Applications in Bioinformatics
    - Case 1
        - Clinical Data
        - Microarray Data
    - Case 2
        - Clinical Data
        - Microarray Data
    - Case 3
        - Clinical Data
        - Microarray Data
2. Robust PCA improves biomarker discovery in colon cancer with incorporation of literature information.
    - Colon Cancer Data
3. New bandwidth selection criterion for Kernel PCA: Approach to Dimensionality Reduction and Classification Problems.
    - Colon
    - Breast cancer I
    - Cervical
    - Leukemia
    - Ovarian
    - Head & neck squamous
    - Duchenne muscular dystrophy
    - HIV encephalitis
    - Breast cancer II
4. Predicting breast cancer using an expression values weighted clinical classifier.
    - Case 1
        - Clinical Data
        - Microarray Data
    - Case 2
        - Clinical Data
        - Microarray Data
    - Case 3
        - Clinical Data
        - Microarray Data
    - Case 4
        - Clinical Data
        - Microarray Data
    - Case 5
        - Clinical Data
        - Microarray Data
5. Chemoinformatics approach to identify new compounds which inhibit bio films formed by either Salmonella or Pseudomonas.
    - Data Sets
    - Data Sets